

International Journal of the

Digital Human

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Scope of the Journal

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The digital human domain has witnessed significant advancements that have led to potent research with widespread implications for society. IJDH publishes original research in all fields of the digital human such as modelling, simulation, anatomy, computer graphics, robotics, biomechanics, biometrics, health informatics and collaborative spaces. The journal focuses on novel theories, methodologies, applications, reviews and technological implementations, aimed toward ensuring smarter and safer societies for the future. Particular emphasis is placed on real-world applications supported by experimental or empirical studies



Topics covered include:

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- Anthropometrics, 3D surface anatomy, 4D physiology
- Artificial intelligence and digital humans
- Sentiment analysis and natural language processing
- Cybersecurity, digital worlds and digital humans
- Games, behaviour modelling and 3D human simulation
- Human-robot and robot-robot collaboration
- Machine learning and deep learning for digital human society
- Multi-modal and multi-sensor systems, information fusion
- Physiological, behavioral and social behavioral biometrics
- Posture, motion and activity recognition
- Pattern recognition and image processing, including face, speech and gait recognition
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- Trust and trustworthy decision making for digital human systems
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